

Abstract of the Disclosure

To reduce the complexity of communicating between a first network (M), which links several units (1 to 10) with one another, e.g. an MOST network installed in a motor vehicle, and a second network (I), e.g. the Internet, the network layers (IP) of the second network (I) as well as an associated application interface (API), a so-called API, are centrally implemented in one of the units (1) of the first network (M) for the remaining units (2 to 10), while so-called proxy computers (P) are installed in the remaining units (2 to 10).

Figure

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